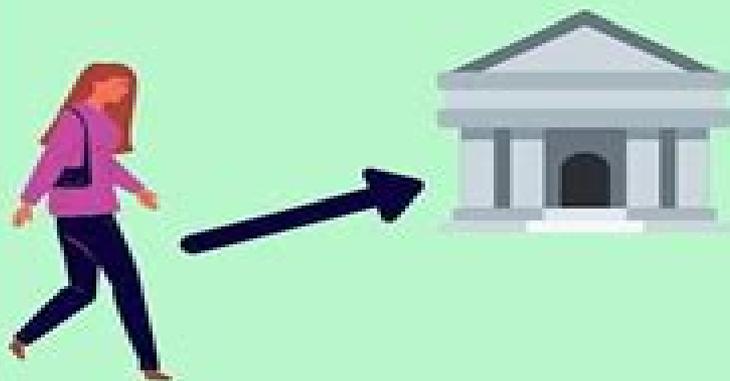


# TO & TOWARDS

## TO

We use **TO** to refer to our destination:



- Mary is going **to** the town hall.
- My parents drove **to** London after lunch.
- They needed something for dinner so they went **to** the supermarket.

## TOWARDS

We use **TOWARDS** to refer to the direction, but not to our destination:



- Mary is going **towards** the town hall (but her final destination is the school).
- Walk **towards** the park and then turn right.

Towards is British English;  
toward is American  
English.

# Towards Teracomputing

**SJ Ball**



## **Towards Teracomputing:**

*Towards Teracomputing - Proceedings Of The Eighth Ecmwf Workshop On The Use Of Parallel Processors In Meteorology* Walter Zwiefelhofer, Norbert Kreitz, 1999-09-29 The demand for more and more computer power in numerical weather prediction and meteorological research is as strong as ever Previously the world meteorological community tried to meet this demand by exploiting parallelism In this field the European Centre for Medium Range Weather Forecasts has established itself as the central venue for bringing together operational weather forecasters climate researchers and parallel computer manufacturers to share their experiences through a series of workshops held every other year This book reports on the latest such workshop It gives an excellent overview of the latest achievements in this field The demand for and the developments towards Teracomputing the next order of magnitude in meteorological supercomputing are given particular attention

**SIAM Journal on Scientific Computing**, 2002    **High-Performance Computing** Laurence T. Yang, Minyi Guo, 2006 With hyperthreading in Intel processors hypertransport links in next generation AMD processors multi core silicon in today s high end microprocessors from IBM and emerging grid computing parallel and distributed computers have moved into the mainstream

*Quarterly Journal of the Royal Meteorological Society* Royal Meteorological Society (Great Britain), 2005 Vols 10 11 include Meteorology of England by James Glaisher as separately paged section at end

NEC Research & Development, 2003    *EURO-PAR '...*, 1999    **Directory of Published Proceedings**, 2001    Advanced Topics in Dataflow Computing and Multithreading Guang R. Gao, Lubomir Bic, Jean-Luc Gaudiot, 1995-07-14 The book includes papers on massively parallel distributed memory and multithreaded architecture design synchronization and pipelined design and superpipelined data driven VLSI processors Other sections discuss stream data types the development of well structured software and parallelization of dataflow programs

National Center for Supercomputing Applications Access, 1993

*Interactive Symposium on the Advanced Weather Interactive Processing System (AWIPS), 13-17 January 2002, Orlando, Florida*, 2002

**Towards Teracomputing** Walter Zwiefelhofer, 1999 The demand for more and more computer power in numerical weather prediction and meteorological research is as strong as ever Previously the world meteorological community tried to meet this demand by exploiting parallelism In this field the European Centre for Medium Range Weather Forecasts has established itself as the central venue for bringing together operational weather forecasters climate researchers and parallel computer manufacturers to share their experiences through a series of workshops held every other year This book reports on the latest such workshop It gives an excellent overview of the latest achievements in this field The demand for and the developments towards Teracomputing the next order of magnitude in meteorological supercomputing are given particular attention

*Index of Conference Proceedings* British Library. Document Supply Centre, 2000

**Journal of Hydrometeorology**, 2007    *Proceedings of the Seventh Euromicro Workshop on Parallel and Distributed Processing* IEEE Computer Society, 1999 Annotation Includes one of the two keynote addresses on matching architecture and

software technology for high performance computing systems perhaps the other was not passed by the review committee The other 29 full papers and 18 short presentations cover models and architectures for parallel processing architectures and applications computer supported cooperative work load balancing design environments for parallel and distributed processing models and tools applications SIMD as computational engines performance modeling and scheduling and heterogeneous systems Among specific topics are the collective computing model optimal versus robust design to optimize network throughput a proxy based approach to supporting cooperative World Wide Web browsing the performance of nearest neighbor load balancing algorithms in parallel systems and a framework backbone for software fault tolerance in embedded parallel applications No subject index Annotation copyrighted by Book News Inc Portland OR *Proceedings of the Second WCRP International Conference on Reanalyses (Wokefield Park, Nr. Reading, UK, 23-27 August 1999)*. ,2000  
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